Vehicle digital door lock / KeyFree Touch



Simply touch through the windshield!

The patented KEYFREE TOUCH system allows users to unlock and lock their vehicle by entering personal 4-10 digit PIN CODE through the KEYFREE TOUCH pad that is situated behind the front windshield. The system utilizes advanced electro-static touch technology with its own micro-processors for security and reliability.

Convenient digital door lock system for your vehicle

- ✓ To unlock the door, simply enter your personalized 4 to 10 digit access code at the glass over the door.
- ✓ After a valid code is entered, trailing digits can be used to open a trunk or any electrically controlled auxiliary device.

The KeyFree Touch from BOYO is a simple add-on module that will sit behind the front windshield of your car. You can assign your own 4-10 digits PIN CODE which you can change at any time. In the event that you lock the keys inside, you can simply "touch" your PIN code on the module from outside your front windshield.





Ford Keyless Keypad vs. BOYO KeyFree Touch

Ford only 1 for before market keypad / BOYO only 1 for aftermarket interior keypad





FORD Keyless Keypad (Exterior) VS. BOYO Key Free Touch (Interior)

Specification

- 1) Contents
 - Main unit, keypad, harness wire, manual
- 2) Specification
 - Supply Voltage DC 12V (Negative car only)
 - Main unit dimensions: 112 (W) × 29 (H) × 9 (D) mm
 - Keypad dimensions: 125 (W) × 32 (H) mm
 - Keypad Operating Environment 30°C to +80°C (-22°F ~ 176°F)



3) Product Wires Mapping

Pin	Color	Description
1	Black	(-) System Ground Input
2	Red	(+12V) System Power Input (at Key box)
3	Brown	(-) Unlock Output
4	Orange	(-) Lock Output
5	*Blue	(-) AUX 1 Output (when lock the door) if necessary
6	*White	(-) AUX 2 Output (when unlock the door) if necessary







